

Amendments to the Specification:

[0045] FIG. 4 depicts a heat exchanger 320. The heat exchanger 320 comprises an air/refrigerant exchanger 340 and a separator 380, and may optionally include an air/air exchanger as well. The exchanger 340 can be constructed with three ~~joined~~ coiled tubes bundled together as illustrated in the figure. One of the three tubes 361 passes the air as it enters the exchanger 320 and exits drier. The air may enter/exit the exchanger 320 via an inlet/outlet 365 which can comprise a tube within a tube design.